From:	Hodgkiss, Miranda [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=9D441DDB44AC4ED486058D2C2690B977-HODGKISS, MIRANDA]
Sent:	11/7/2018 7:29:34 PM
To:	Schmidt, Michelle [Michelle.Schmidt@tetratech.com]
CC:	Jon Butcher [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=usera6b9d251]; Teresa Rafi [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=usered545308]
Subject:	RE: Deschutes

Hi Michelle,

I will put in the request with Ecology for the shade files. I still have not gotten a response from them on the other request I put in on Monday.

Ex. 5 Deliberative Process (DP)

Thanks,

Miranda

From: Schmidt, Michelle <Michelle.Schmidt@tetratech.com>
Sent: Wednesday, November 7, 2018 7:56 AM
To: Hodgkiss, Miranda <Hodgkiss.Miranda@epa.gov>
Cc: Jon Butcher <jon.butcher@tetratech.com>; Teresa Rafi <teresa.rafi@tetratech.com>
Subject: Deschutes

Miranda,

Our shade modeler had a chance to review the Black Lake Ditch, Percival Creek, and Deschutes River shade models and supporting files provided by Ecology. The data provided for Black Lake Ditch and Percival Creek appears complete. However, for the Deschutes River we only have the current conditions shade model. Is Ecology able to provide the files below for the Deschutes River?

- Shade model for system potential vegetation
- TTools output for existing shade and system potential shade
- Associated GIS files (stream centerline, left and right banks, left and right NSDZ lines, and model segmentation (TTools points))
- Raster or polygon inputs of vegetation class for current and system potential vegetation used for TTools

On another note...

Ex. 5 Deliberative Process (DP)

Thanks,

Michelle

Michelle Schmidt | Environmental Engineer
Direct: 919.485.2081 | Main: 919.485.8278 | Fax: 919.485.8280
michelle.schmidt@tetratech.com

Tetra Tech | Complex World, Clear Solutions
P.O. Box 14409 | 1 Park Drive, Suite 200, Research Triangle Park, NC 27709 | www.tetratech.com